INFORMATION DISCLOSURE STATEMENT

	Examiners Initials	Authors	Title	Publication	Date
1		Gordon E. Moore	Cramming more components onto integrated circuits	Electronics, Volume 38, Number 8, pp. 114-117, 1965	19-Apr-65
2		Jack B. Dennis and Earl C. Van Horn	Programming Semantics for Multiprogrammed Computations	Communications of the ACM, Vol. 9, No. 3, pp 143-155, 1966	Mar-66
3		Marvin Zelkowitz	Interrupt Driven Programming	Communications of the ACM, Vol. 14, No. 6, p.417-418, 1971	Jun-71
4		J. Carver Hill	Synchronizing Processors with Memory-Content-Generated Interrupts	Communications of the ACM, Vol. 16, No. 6, p.350-351, 1973	Jun-73
5		F.F. Kuo	The Aloha System	ACM Computer Communication Review, Vol. 4 No. 1, 1974	Jan-74
6		Vinton Cerf, Robert Kahn	A Protocol for Packet Network Intercommunication	IEEE Transactions on Communications, Vol. COM-22, No. 5, pp. 637-648, 1974	May-74
7		V. Cerf, et al.	Proposal for an International End-to-End Protocol	ACM Computer Communication Review, Vol. 6 No. 1, p.1-18, 1976	Jan-76
8		Robert M. Metcalfe and David R. Boggs	Ethernet: distributed packet switching for local computer networks	Communications of the ACM, Vol. 19, Issue 7, pp. 395-404, 1976	Jul-76
9		P. Kermani and L. Kleinrock	Virtual cut-through: A new computer communciation switching technique	Computer Networks, Vol. 3, No. 4, pp. 267-286, 1979	Sep-79
10		John M. McQuillan, et al.	An Overview of the New Routing Algorithm for the ARPANET	Proceedings of the 6th Data Communications Symposium, p. 63, 1979	Nov-79
11		Andrew D. Birrell, et al.	Grapevine: An Exercise in Distributed Computing	Communications of the ACM, Vol. 25, Issue 4, pp. 260-274, 1982	Apr-82
12		Ian M. Leslie, et al.	The Architecture of the Universe Network	ACM Computer Communication Review, Vol. 14, No. 2, pp. 2-9, 1984	Jun-84
13		John Nagle	Congestion Control in IP/TCP Internetworks	ACM Computer Communication Review, Vol. 14, No. 4, p.11-17, 1984	Oct-84
14		Robert M. Brandriff, et al.	Development of a TCP/IP for the IBM/370	ACM Computer Communication Review, Vol. 15, No. 4, 1985	Sep-85
15		C. Kline	Supercomputers on the Internet: A Case Study	ACM Computer Communication Review, Vol. 17, No. 5, 1987	Aug-87
16		Christopher A. Kent, Jeffrey C. Mogul	Fragmentation Considered Harmful	ACM Computer Communication Review, Vol. 17, No. 5, pp. 390-401, 1987	Oct-87
17		Gary S. Delp, et al.	An Analysis of Memnet: An Experiment in High-Speed Shared-Memory Local Networking	ACM Computer Communication Review, Vol. 18, No. 4, p.165-174, 1988	Aug-88
18		David R. Boggs, et al.	Measured Capacity of an Ethernet: Myths and Reality	ACM Computer Communication Review, Vol. 18, No. 4, p.222-234, 1988	Aug-88
19		H. Kanakia and D. Cheriton	The VMP Network Adapter Board (NAB): High-Performance Network Communication for Multiprocessors	ACM Computer Communication Review, Vol. 18, No. 4, p.175-187, 1988	Aug-88
20		V. Jacobson	Congestion Avoidance and Control	ACM Computer Communication Review, Vol. 18, No. 4, p.314-329, 1988	Aug-88
21		David D. Clark	The Design Philosophy of the DARPA Internet Protocols	ACM Computer Communication Review, Vol. 18, No. 4, pp. 106–114, 1988	Aug-88
22		Paul V. Mockapetris, Kevin J. Dunlap	Development of the Domain Name System	ACM Computer Communication Review, Vol. 18, No. 4, pp. 123-133, 1988	Aug-88
23		Margaret L. Simmons and Harvey J. Wasserman	Performance Comparison of the Cray-2 and Cray X-MP/416 Supercomputers	Proceedings of the 1988 ACM/IEEE conference on Supercomputing, p.288-295, Orlando, Florida	12-Nov-88
24		David A. Borman	Implementing TCP/IP on a Cray computer	ACM Computer Communication Review, Vol. 19, No. 2, p.11-15, 1989	Apr-89
25		R. Braden, et al.	Computing the Internet Checksum	ACM Computer Communication Review, Vol. 19, No. 2, p.86-94, 1989	Apr-89
26		David D. Clark, et al.	An Analysis of TCP Processing Overhead	IEEE Communications Magazine, vol. 27, no. 6, pp. 23-29, 1989	Jun-89
27		David R. Cheriton	Sirpent: A High-Performance Internetworking Approach	ACM Computer Communication Review, Vol. 19, No. 4, p.158-169, 1989	Sep-89
28		Derek Robert McAuley	Protocol Design for High Speed Networks	PhD Thesis, University of Cambridge, 1989	Sep-89
29		Craig Partridge	How Slow Is One Gigabit Per Second ?	ACM Computer Communication Review, Vol. 20, No. 1, p.44-53, 1990	Jan-90

30		D. D. Clark and D. L. Tennenhouse	Architectural Considerations for a New Generation of Protocols	ACM Computer Communication Review, Vol. 20, No. 4, pp. 200 - 208, 1990	Sep-90
31		Eric C. Cooper, et al.	Protocol Implementation on the Nectar Communication Processor	ACM Computer Communication Review, Vol. 20, No. 4, p.135-144, 1990	Sep-90
32		Bruce S. Davie	A Host-Network Interface Architecture for ATM	ACM Computer Communication Review, Vol. 21, No. 4, 1991	Sep-91
33		C. Brendan S. Traw, et al.	A High-Performance Host Interface for ATM Networks	ACM Computer Communication Review, Vol. 21, No. 4, p.317-325, 1991	Sep-91
34		Ian Leslie and Derek R. McAuley	Fairisle: An ATM Network for the Local Area	ACM Computer Communication Review, Vol. 21, No. 4, p. 327, 1991	Sep-91
35		Mark Hayter, Derek McAuley	The Desk Area Network	ACM Operating Systems Review, Vol. 25, Issue 4, p. 14 - 21, 1991	Oct-91
36		Gregory G. Finn	An Integration of Network Communication with Workstation Architecture	ACM Computer Communication Review, Vol. 21, No. 5, p.18-29, 1991	Oct-91
37		Greg Chesson	The Evolution of XTP	Proceedings of the Third International Conference on High Speed Networking, 1991	Nov-91
38		Michael J. Dixon	System support for multi-service traffic	University of Cambridge Computer Laboratory Technical Report No. 245	Jan-92
39		Danny Cohen, Gregory Finn, Robert Felderman, Annette DeSchon	ATOMIC: A Local Communication Network Created Through Repeated Application of Multicomputing Components	Made available by authors	10-Jan-92
40		Gene Tsudik	Message Authentication with One-Way Hash Functions	ACM Computer Communication Review, Vol. 22, No. 5, pp. 29-38, 1992	Oct-92
41		Peter Steenkiste	Analyzing Communication Latency using the Nectar Communication Processor	ACM Computer Communication Review, Vol. 22, No. 4, 1992	Oct-92
42		Paul E. McKenney and Ken F. Dove	Efficient Demultiplexing of Incoming TCP Packets	ACM Computer Communication Review, Vol. 22, No. 4, 1992	Oct-92
43		Erich Ruetsche and Matthias Kaiserswerth	TCP/IP on the Parallel Protocol Engine	Proceedings of the IFIP TC6/WG6.4 Fourth International Conference on High Performance Networking IV	14-Dec-92
44		C. Traw and J. Smith	Hardware/Software organization of a high performance ATM host interface	IEEE Journal on Selected Areas in Communications, pp. 240--253, 1993	Feb-93
45		E. Ruetsche	The Architecture of Gb/s Multimedia Protocol Adapter	ACM Computer Communication Review, Vol. 23, No. 3, 1993	Jul-93
46		Jonathan M. Smith and C. Brendan S. Traw	Giving Applications Access to Gb/s Networking	IEEE Network, Vol. 7, Issue 4, pp. 44-52, 1993	Jul-93
47		Jeffrey R. Michel	The Design and Evaluation of an Off-Host Communications Protocol Architecture	MSci Thesis, University of Virginia, 1993	Aug-93
48		Mark David Hayter	A Workstation Architecture to Support Multimedia	PhD Thesis, University of Cambridge, 1993	Sep-93
49		Jonathan Kay and Joseph Pasquale	The Importance of Non-Data Touching Processing Overheads in TCP/IP	ACM Computer Communication Review, Vol. 23, No. 4, pp. 259-268, 1993	Oct-93
50		W. E. Leland, et al.	On the Self-Similar Nature of Ethernet Traffic	ACM Computer Communication Review, Vol. 23, No. 4, p.85-95, 1993	Oct-93
51		C. A. Thekkath, et al.	Implementing Network Protocols at User Level	ACM Computer Communication Review, Vol. 23, No. 4, 1993	Oct-93
52		Raj K. Singh, et al.	A Programmable HIPPI Interface for a Graphics Supercomputer	Proceedings of the 1993 ACM/IEEE conference on Supercomputing, p.452-461, Portland, Oregon	15-Nov-93
53		Peter Druschel and Larry L. Peterson	Fbufs: A High-Bandwidth Cross-Domain Transfer Facility	ACM Operating Systems Review, Vol. 27, Issue 5, p. 189-202, 1993	Dec-93
54		Matthias Kaiserswerth	The Parallel Protocol Engine	IEEE/ACM Transactions on Networking, Vol. 1, No. 6, p. 650 - 663, 1993	Dec-93
55		Chris Maeda, Brian Bershad	Protocol Service Decomposition for High-Performance Networking	ACM Operating Systems Review, Vol. 27, Issue 5, p. 244 - 255, 1993	Dec-93
56		Greg Regnier, et al.	ETA: Experience with an Intel Xeon Processor as a Packet Processing Engine	IEEE Micro, Vol. 24, No. 1, p. 24–31, 1994	Jan-94
57		J. Vis	A Simple LAN Performance Measure	ACM Computer Communication Review, Vol. 24, No. 1, pp. 7-11, 1994	Jan-94
58		Danny Cohen, Gregory Finn, Robert Felderman, Annette DeSchon	ATOMIC: A High-Speed Local Communication Architecture	Journal of High Speed Networks	3-Jan-94
59		Gregory G. Finn and Paul Mockapetris	Netstation Architecture Multi-Gigabit Workstation Network Fabric	Proceedings of InterOp '94, Las Vegas, Nevada	May-94
60		Stuart Wray, et al.	The Medusa Applications Environment	Proceedings of the International Conference on Multimedia Computing and Systems, p. 265-273, Boston, 1994	May-94
61		Various forum members	MPI: A Message-Passing Interface Standard	Message-Passing Interface Forum, University of Tennessee, Knoxville, 1994	5-May-94
62		Raj K. Singh, et al.	A Programmable Network Interface for a Message-Based Multicomputer	ACM Computer Communication Review, Vol. 24, No. 3, p.8-17, 1994	Jul-94

63		P. Druschel, et al.	Experiences with a High-Speed Network Adaptor: A Software Perspective	ACM Computer Communication Review, Vol. 24, No. 4, 1994	Oct-94
64		Sally Floyd	TCP and Explicit Congestion Notification	ACM Computer Communication Review, Vol. 24, No. 5, p. 8 - 23, 1994	Oct-94
65		A. Edwards, et al.	User-Space Protocols Deliver High Performance to Applications on a Low-Cost Gb/s LAN	ACM Computer Communication Review, Vol. 24, No. 4, pp. 14 - 23, 1994	Oct-94
66		L. S. Brakmo, et al.	TCP Vegas: New Techniques for Congestion Detection and Avoidance	ACM Computer Communication Review, Vol. 24, No. 4, p.24-35, 1994	Oct-94
67		A. Romanow and S. Floyd	The Dynamics of TCP Traffic over ATM Networks	ACM Computer Communication Review, Vol. 24, No. 4, p. 79 - 88, 1994	Oct-94
68		R. J. Black, I. Leslie, and D. McAuley	Experiences of Building an ATM Switch for the Local Area	ACM Computer Communication Review, Vol. 24, No. 4, p.158-167, 1994	Oct-94
69		Babak Falsafi, et al.	Application-Specific Protocols for User-Level Shared Memory	Proceedings of the 1994 conference on Supercomputing, pp. 380 - 389, Washington D.C.	14-Nov-94
70		Mengjou Lin, et al.	Performance of High-Speed Network I/O Subsystems: Case Study of A Fibre Channel Network	Proceedings of the 1994 conference on Supercomputing, Washington D.C.	14-Nov-94
71		Nanette J. Boden, et al.	Myrinet: A Gigabit-per-Second Local-Area Network	Draft of paper published in IEEE Micro, Vol. 15, No. 1, pp. 29-36, 1995	16-Nov-94
72		Thomas Sterling, et al.	Beowolf: A Parallel Workstation for Scientific Computation	Proceedings of the 24th International Conference on Parallel Processing, pp. 11-14	Aug-95
73		K. Kleinpaste, P. Steenkiste, B. Zill	Software Support for Outboard Buffering and Checksumming	ACM Computer Communication Review, Vol. 25, No. 4, p.87-98, 1995	Oct-95
74		C. Partridge, J. Hughes, J. Stone	Performance of Checksums and CRCS over Real Data	ACM Computer Communication Review, Vol. 25, No. 4, p. 68 - 76, 1995	Oct-95
75		A. Edwards, S. Muir	Experiences Implementing A High-Performance TCP In User-Space	ACM Computer Communication Review, Vol. 25, No. 4, 1995	Oct-95
76		J. C. Mogul	The Case for Persistent-Connection HTTP	ACM Computer Communication Review, Vol. 25, No. 4, 1995	Oct-95
77		Thorsten von Eicken, et al.	U-Net: A User-Level Network Interface for Parallel and Distributed Computing	ACM Operating Systems Review, Vol. 29, Issue 5, p.109-126, 1995	Dec-95
78		D. L. Tennenhouse, D. J. Wetherall	Towards an Active Network Architecture	ACM Computer Communication Review, Vol. 26, No. 2, pp. 15-20, 1996	Apr-96
79		Paul Ronald Barham	Devices in a Multi-Service Operating System	PhD Thesis, University of Cambridge, 1996	Jul-96
80		Chi-Chao Chang, et al.	Low-Latency Communication on the IBM RISC System/6000 SP	Proceedings of the 1996 ACM/IEEE conference on Supercomputing, Pittsburgh	17-Nov-96
81		Joe Touch, et al.	Experiences with a Production Gigabit LAN	Gigabit Networking Workshop '97 Meeting, Kobe, Japan	Apr-97
82		Joe Touch, et al.	Host-based Routing Using Peer DMA	Gigabit Networking Workshop '97 Meeting, Kobe, Japan	Apr-97
83		O. Angin, et al.	Report on the 5th IFIP International Workshop on Quality of Service (IWQOS 97)	ACM Computer Communication Review, Vol. 27, No. 3, pp. 100-117, 1997	Jul-97
84		Charles P. Thacker and Lawrence C. Stewart	Firefly: a Multiprocessor Workstation	ACM Operating Systems Review, Vol. 21, Issue 4, p. 164 - 172, 1987	Oct-97
85		Ed Anderson, et al.	Performance of the CRAY T3E Multiprocessor	Proceedings of the 1997 ACM/IEEE conference on Supercomputing, p. 1 - 17, San Jose, California	16-Nov-97
86		Harvey J. Wassermann, et al.	Performance Evaluation of the SGI Origin2000: A Memory-Centric Characterization of LANL ASCI Applications	Proceedings of the 1997 ACM/IEEE conference on Supercomputing, p. 1-11, San Jose, California	16-Nov-97
87		Philip Buonadonna, et al.	An Implementation and Analysis of the Virtual Interface Architecture	Proceedings of the 1998 ACM/IEEE conference on Supercomputing, p.1-15, Orlando, Florida	7-Nov-98
88		Parry Husbands and James C. Hoe	MPI-StarT: Delivering Network Performance to Numerical Applications	Proceedings of the 1998 ACM/IEEE conference on Supercomputing, p.1-15, Orlando, Florida	7-Nov-98
89		Michael S. Warren, et al.	Avalon: An Alpha/Linux Cluster Achieves 10 Gflops for $150k	Proceedings of the 1998 ACM/IEEE conference on Supercomputing, Orlando, Florida	7-Nov-98
90		John Salmon, et al.	Scaling of Beowulf-class Distributed Systems	Proceedings of the 1998 ACM/IEEE conference on Supercomputing, Orlando, Florida	7-Nov-98
91		Boon S. Ang, et al.	StarT-Voyager: A Flexible Platform for Exploring Scalable SMP Issues	Proceedings of the 1998 ACM/IEEE conference on Supercomputing, Orlando, Florida	7-Nov-98
92		S. L. Pope, et al.	Enhancing Distributed Systems with Low-Latency Networking	Parallel and Distributed Computing and Networks, Brisbane, Australia, 1998	Dec-98
93		M. de Vivo, et al.	Internet Vulnerabilities Related to TCP/IP and T/TCP	ACM Computer Communication Review, Vol. 29, No. 1, pp. 81-85, 1999	Jan-99
94		M. Allman	TCP Byte Counting Refinements	ACM Computer Communication Review, Vol. 29, No. 3, 1999	Jul-99
95		Steve Muir and Jonathan Smith	Piglet: A Low-Intrusion Vertical Operating System	Technical Report MS-CIS-00-04, University of Pennsylvania, 2000	Jan-00

96		Patrick Crowley, et al.	Characterizing Processor Architectures for Programmable Network Interfaces	Proceedings of the 14th international conference on Supercomputing, pp. 54-65, Santa Fe, New Mexico	8-May-00
97		Jonathan Stone, Craig Partridge	When The CRC and TCP Checksum Disagree	ACM Computer Communication Review, Vol. 30, No. 4, pp. 309-319, 2000	Oct-00
98		W. Feng and P. Tinnakornsrisuphap	The Failure of TCP in High-Performance Computational Grids	Proceedings of the 2000 ACM/IEEE conference on Supercomputing, Dallas, Texas	4-Nov-00
99		Jenwei Hsieh, et al.	Architectural and Performance Evaluation of GigaNet and Myrinet Interconnects on Clusters of Small-Scale SMP Servers	Proceedings of the 2000 ACM/IEEE conference on Supercomputing, Dallas, Texas	4-Nov-00
100		Ian Pratt and Keir Fraser	Arsenic: A User-Accessible Gigabit Ethernet Interface	Proceedings of IEEE Infocom 2001, pp. 67-76	22-Apr-01
101		Bilic Hrvoye, et al.	Deferred Segmentation For Wire-Speed Transmission of Large TCP Frames over Standard GbE Networks	Proceedings of the 9th Symposium on High Performance Interconnects, pp. 81	22-Aug-01
102		Bilic Hrvoye, et al.	Presentation given at HOTI'01	9th Symposium on High Performance Interconnects	22-Aug-01
103		Bruce Lowekamp, et al.	Topology Discovery for Large Ethernet Networks	ACM Computer Communication Review, Vol. 31, No. 4, 2001	Oct-01
104		Piyush Shivam, et al.	EMP: Zero-copy OS-bypass NIC-driven Gigabit Ethernet Message Passing	Proceedings of the 2001 ACM/IEEE conference on Supercomputing, pp. 57, Denver	10-Nov-01
105		Robert Ross, et al.	A Case Study in Application I/O on Linux Clusters	Proceedings of the 2001 ACM/IEEE conference on Supercomputing, pp. 11, Denver	10-Nov-01
106		E. Blanton and M. Allman	On Making TCP More Robust to Packet Reordering	ACM Computer Communication Review, Vol. 32, No. 1, 2002	Jan-02
107		Murali Rangarajan, et al.	TCP Servers: Offloading TCP Processing in Internet Servers. Design, Implementation, and Performance	Technical Report DCR-TR-481, Computer Science Department, Rutgers University, 2002.	Mar-02
108		Jon Crowcroft, Derek McAuley	ATM: A Retrospective on Systems Legacy	ACM Computer Communication Review, Vol. 32, No. 5, 2002	Nov-02
109		Charles Kalmanek	A Retrospective View of ATM	ACM Computer Communication Review, Vol. 32, No. 5, pp. 13 - 19, 2002	Nov-02
110		Jonathan Smith	The Influence of ATM on Operating Systems	ACM Computer Communication Review, Vol. 32, No. 5, pp. 29 - 37, 2002	Nov-02
111		NR Adiga, et al.	An Overview of the BlueGene/L Supercomputer	Proceedings of the 2002 ACM/IEEE conference on Supercomputing, pp. 1-22, Baltimore	16-Nov-02
112		Steven J. Sistare, Christopher J. Jackson	Ultra-High Performance Communication with MPI and the Sun Fire Link Interconnect	Proceedings of the 2002 ACM/IEEE conference on Supercomputing, p. 1 - 15, Baltimore	16-Nov-02
113		R. Bush, D. Meyer	Some Internet Architectural Guidelines and Philosophy	IETF Network Working Group, Request for Comments: 3439	Dec-02
114		Pasi Sarolahti, et al.	F-RTO: An Enhanced Recovery Algorithm for TCP Retransmission Timeouts	ACM Computer Communication Review, Vol. 33, No. 2, 2003	Apr-03
115		Tom Kelly	Scalable TCP: Improving Performance in Highspeed Wide Area Networks	ACM Computer Communication Review, Vol. 33, No. 2, pp. 83-91, 2003	Apr-03
116		Jeffrey C. Mogul	TCP offload is a dumb idea whose time has come	Proceedings of HotOS IX: The 9th Workshop on Hot Topics in Operating Systems, pp. 25-30	18-May-03
117		Derek McAuley, Rolf Neugebauer	A case for Virtual Channel Processors	Proceedings of the ACM SIGCOMM 2003 Workshops	Aug-03
118		Justin Hurwitz, Wu-chun Feng	Initial End-to-End Performance Evaluation of 10-Gigabit Ethernet	Proceedings of the 11th Symposium on High Performance Interconnects	20-Aug-03
119		Vinay Aggarwal, et al.	Workshop on network-I/O convergence: experience, lessons, implications (NICELI)	ACM Computer Communication Review, Vol. 33, No. 5, 2003	Oct-03
120		Wu-chun Feng, et al.	Optimizing 10-Gigabit Ethernet for Networks ofWorkstations, Clusters, and Grids: A Case Study	Proceedings of the 2003 ACM/IEEE conference on Supercomputing, Phoenix, Arizona	15-Nov-03
121		Jiuxing Liu, et al.	Performance Comparison of MPI Implementations over InfiniBand, Myrinet and Quadrics	Proceedings of the 2003 ACM/IEEE conference on Supercomputing, Phoenix, Arizona	15-Nov-03
122		Srihari Makineni and Ravi Iyer	Architectural Characterization of TCP/IP Packet Processing on the Pentium M Processor	Proceedings of the 10th International Symposium on High Performance Computer Architecture, pp. 152	14-Feb-04
123		Cheng Jin, et al.	FAST TCP: Motivation, Architecture, Algorithms, Performance	Proceedings of IEEE Infocom 2004, pp. 1246 - 1259	7-Mar-04
124		Andy Currid	TCP Offload to the Rescue	ACM Queue, Vol. 2, No. 3, 2004	1-May-04
125		Greg Regnier, et al.	TCP Onloading for Data Center Servers	Computer, IEEE Computer Society, vol. 37, no. 11, pp. 48-58, 2004	Nov-04
126		Gregory L. Chesson	Declaration of Dr Gregory L Chesson in Alacritech v. Microsoft	United States District Court, Northern District California, San Francisco Division	4-Feb-05
127		Edward D. Lazowska, David A. Patterson	Computing Research: A Looming Crisis	ACM Computer Communication Review, Vol. 35, No. 2, 2005	Jul-05

128		W. Feng, et al.	Performance Characterization of a 10-Gigabit Ethernet TOE	Proceedings of the 13th Symposium on High Performance Interconnects	17-Aug-05
129		B. Leslie, et al.	User-level device drivers: Achieved performance	J. Comput. Sci. & Technol., Vol. 20, Sep 2005	Sep-05
130		P. Balaji, et al.	Head-to-TOE Evaluation of High-Performance Sockets Over Protocol Offload Engines	Proceedings of the IEEE International Conference on Cluster Computing, 2005	Sep-05
131		Humaira Kamal, et al.	SCTP versus TCP for MPI	Proceedings of the 2005 ACM/IEEE conference on Supercomputing, Seattle, p.30, Washington	12-Nov-05
132		Sumitha Bhandarkar, et al.	LTCP: Improving the Performance of TCP in Highspeed Networks	ACM Computer Communication Review, Vol. 36, No. 1, pp. 41 – 50, 2006	Jan-06
133		H. K. Jerry Chu	Zero-Copy TCP in Solaris	Proceedings of the USENIX Annual Technical Conference 1996	Jan-96
134		Ken Calvert	Reflections on Network Architecture: an Active Networking Perspective	ACM Computer Communication Review, Vol. 36, No. 2, pp.27-30, 2006	Apr-06
135		Jon Crowcroft	10 Networking Papers: Recommended Reading	ACM Computer Communication Review, Vol. 36, No. 2, pp. 51-52, 2006	Apr-06
136		Greg Minshall, et al.	Flow labelled IP over ATM: design and rationale	ACM Computer Communication Review, Vol. 36, No. 3, pp. 79-92, 2006	Jul-06
137		David Wetherall	10 Networking Papers: Readings for Protocol Design	ACM Computer Communication Review, Vol. 36, No. 3, pp. 77-78, 2006	Jul-06
138		Patrick Geoffray	A Critique of RDMA	HPCWire article: http://www.hpcwire.com/features/178869 84.html	18-Aug-06
139		Various	Various presentations given at HOTI'06	14th Symposium on High Performance Interconnects	23-Aug-06
140		Jose Carlos Sancho, et al.	Quantifying the Potential Benefit of Overlapping Communication and Computation in Large-Scale Scientific Applications	Proceedings of the 2006 ACM/IEEE conference on Supercomputing, Tampa, Florida	11-Nov-06
141		Sayantan Sur, et al.	High-Performance and Scalable MPI over InfiniBand with Reduced Memory Usage: An In-Depth Performance Analysis	Proceedings of the 2006 ACM/IEEE conference on Supercomputing, Tampa, Florida	11-Nov-06
142		Steven Pope, David Riddoch	10Gb/s Ethernet Performance and Retrospective	ACM Computer Communication Review, Vol. 37, No. 2, pp. 89 - 92, 2007	19-Mar-07
143		Kieran Mansley, et al.	Getting 10 Gb/s from Xen	Euro-Par Conference 2007, pp. 224-233, Rennes, France	28-Aug-07
144		M. Kaiserswerth	The Parallel Protocol Engine	IEEE/ACM Transactions in Networking Vol. 1, Issue 6, pp. 650-663, 1993	Dec-93
145		Danny Cohen, et al.	Use of message-based multicomputer components to construct gigabit networks	ACM Computer Communication Review, Vol. 23, No. 4, p. 32-44, 1993	Jul-93
146		J. Evans and T. Buller	The End of History	IEEE TCGN Gigabit Networking Workshop, 2001	22-Apr-01
147		M.V. Wilkes and R.M. Needham	The Cambridge Model Distributed System	ACM SIGOPS Operating Systems Review, Vol. 14, Issue 1, pp. 21-29,	Jan-80